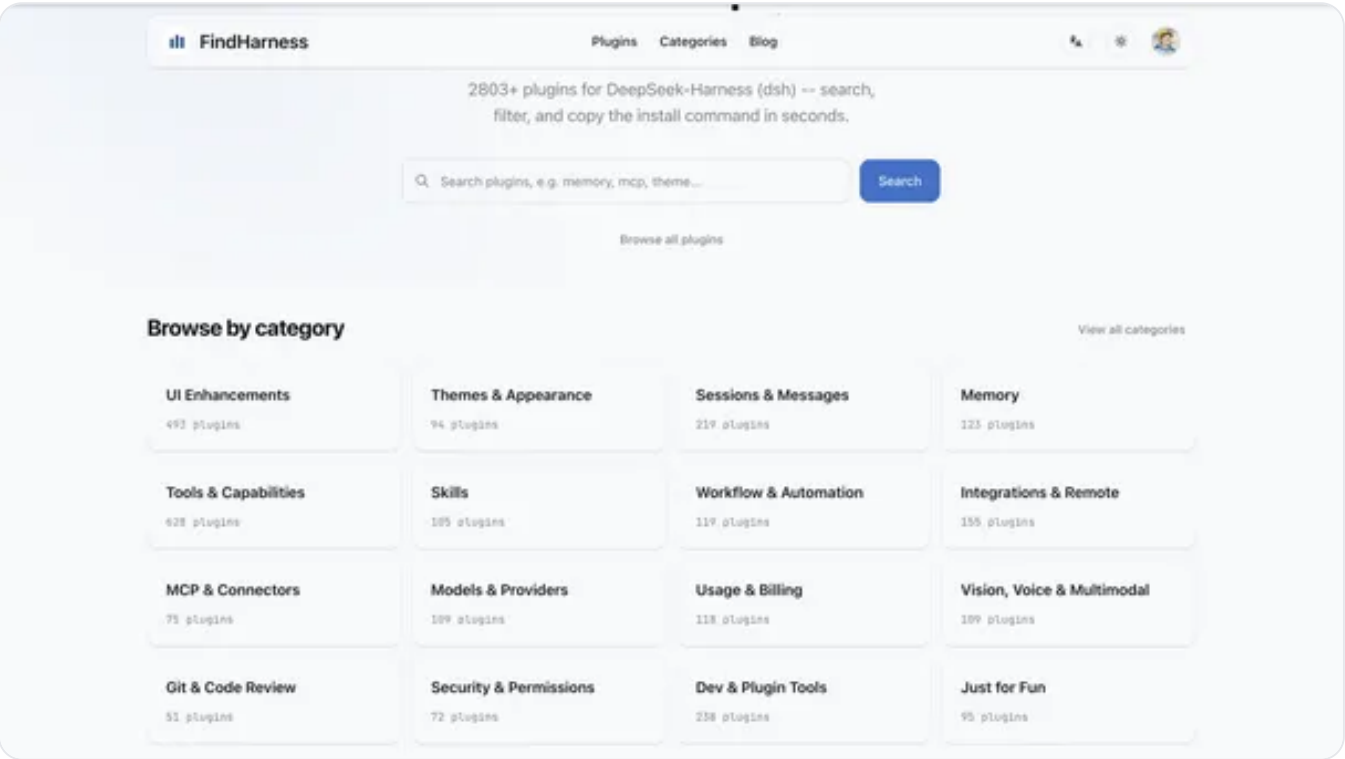
FindHarness

Community index for DeepSeek-Harness (dsh) plugins with fast search, filtering, and one-click install commands.



About

FindHarness is a DeepSeek-Harness plugin directory that helps you browse, filter, and install dsh plugins faster. It indexes the community ecosystem so you can compare options, jump into categories like Memory or Tools & Capabilities, and copy an install command in seconds instead of hunting through scattered repositories.

What is FindHarness

FindHarness is a DeepSeek-Harness plugin directory built around the dsh ecosystem. It catalogs community plugins for DeepSeek-Harness, an open-source agent harness

The site says it currently tracks 3,795+ plugins and updates new listings daily. It is not presented as an official marketplace; instead, it serves as a community-run index that helps users discover, compare, and install plugins from one place.

Because the focus is on search and discovery, FindHarness is useful when you already know you need a plugin but do not yet know which one. It also helps when you want a broader scan of the ecosystem, such as finding the most popular entries, the newest additions, or plugins grouped by capability.

Key features

FindHarness centers on discovery and installation shortcuts for DeepSeek-Harness plugins.

- Search across the dsh plugin ecosystem and browse all plugins from a single catalog.
- Filter by category, with visible groupings such as UI Enhancements, Themes & Appearance, Sessions & Messages, Memory, Tools & Capabilities, Skills, Workflow & Automation, Integrations & Remote, MCP & Connectors, Models & Providers, Usage & Billing, Vision, Voice & Multimodal, Git & Code Review, Security & Permissions, Dev & Plugin Tools, and Just for Fun.
- Surface trending and recently updated plugins, including a visible “new plugins added daily” workflow.
- Show plugin names, repository owners, categories, license labels, and activity signals such as counts and recency in the trending list.
- Let you copy the install command in seconds, which is the main utility highlighted on the homepage.
- Provide category pages and blog/navigation links, so the directory feels like a maintained ecosystem hub rather than a static list.

FindHarness is especially practical for people who want a plugin registry plus quick install flow instead of doing manual repository research.

How to use it

Using FindHarness is straightforward, even if you are new to DeepSeek-Harness.

- Search for a plugin by name if you already know what you want, or scan the trending and recently updated sections for active projects.
- Narrow results by category when you need a specific capability, such as memory tooling, remote integrations, or code review utilities.
- Open a plugin entry to review the listed metadata, then copy the install command shown by the directory.
- Install the plugin in your DeepSeek-Harness setup using the command provided by the listing.

If you are comparing options, use the category filters and the visible popularity/activity clues together. That combination is useful for separating newer experiments from widely used tools.

Who it is for

FindHarness is aimed at users working with DeepSeek-Harness who need a faster way to discover plugins.

- Developers building with dsh who want to extend an agent harness quickly.
- Plugin authors who want to see how their work fits into a larger ecosystem.
- Power users looking for utilities in areas like memory, workflow automation, connectors, or multimodal support.
- Teams evaluating third-party plugins before adding them to a harness-based workflow.
- Anyone who prefers a browsable directory over digging through repositories one by one.

It is most valuable when the plugin landscape is large enough that manual GitHub searches become slow or inconsistent.

What to know before you use it

FindHarness is a discovery index, not the official DeepSeek-Harness repository or an official plugin store.

- The site states that DeepSeek-Harness itself is open source and links the official

Listing counts, popularity numbers, and recency badges come from the directory view and may change as the ecosystem changes.

Because it aggregates community plugins, you should verify compatibility, maintainer activity, and license terms before installing anything in production.

The directory can help you find install commands, but it does not replace reading the plugin's repository docs or release notes.

If you need authoritative details about the core harness, use the official DeepSeek-Harness repository instead of the index.

FindHarness is best treated as a fast map of the dsh plugin ecosystem: useful for discovery, comparison, and installation shortcuts, but not a substitute for the source of truth when you need exact project-level documentation or security review.

FAQ

Is FindHarness free to use?

Does FindHarness install plugins for me?

Does FindHarness install DeepSeek-Harness plugins for me?

What platform does FindHarness run on?

Does FindHarness work on mobile or as an app?

What platform is FindHarness available on?

How do I use FindHarness to install a plugin?

Can I install DeepSeek-Harness plugins directly from FindHarness?

Who is FindHarness best for?

Is FindHarness the official DeepSeek-Harness marketplace?

How current is the plugin index?

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Updated	today
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TAGS

community-index # filtering # filters # developer-tools # open source # search # ecosystem # install-commands

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